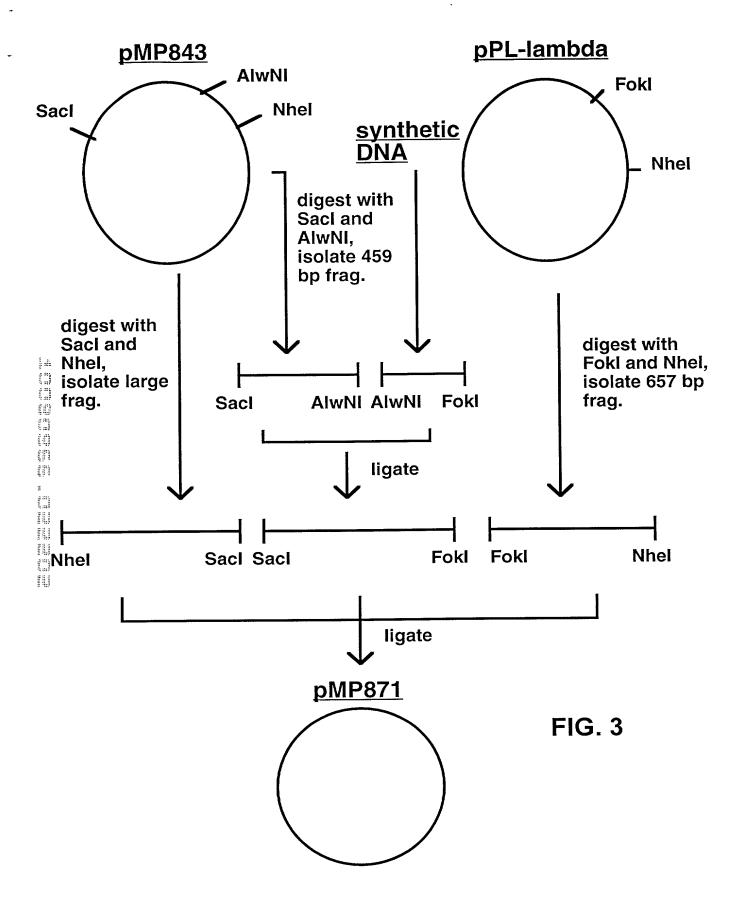
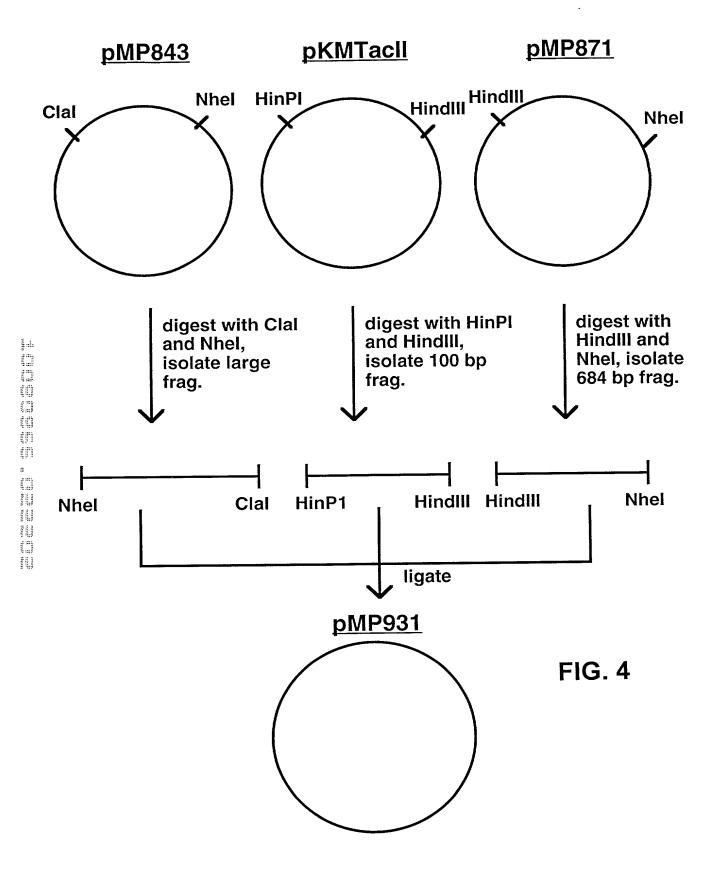
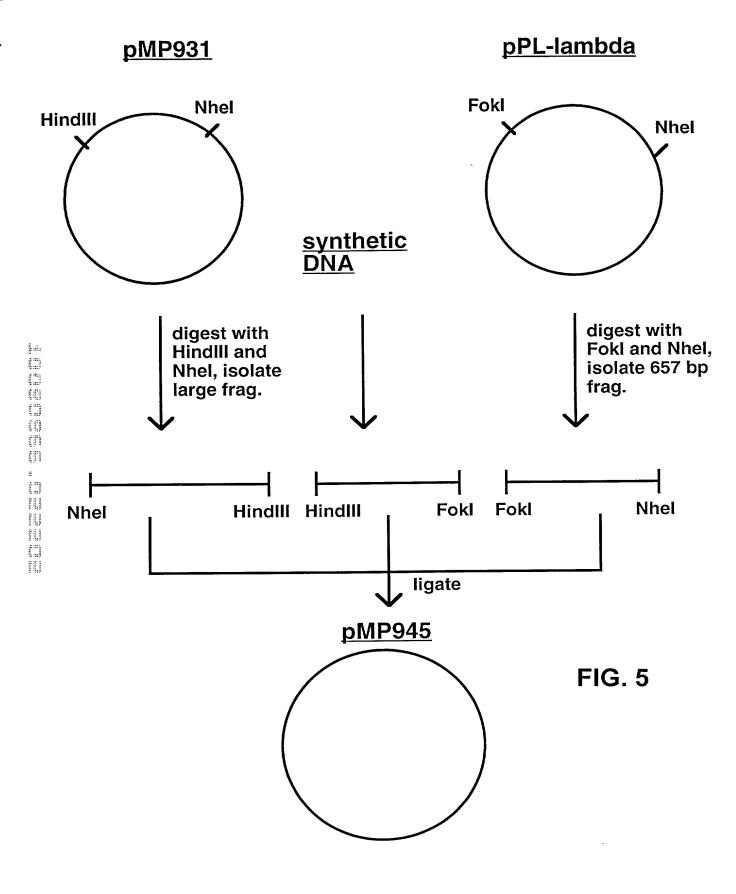
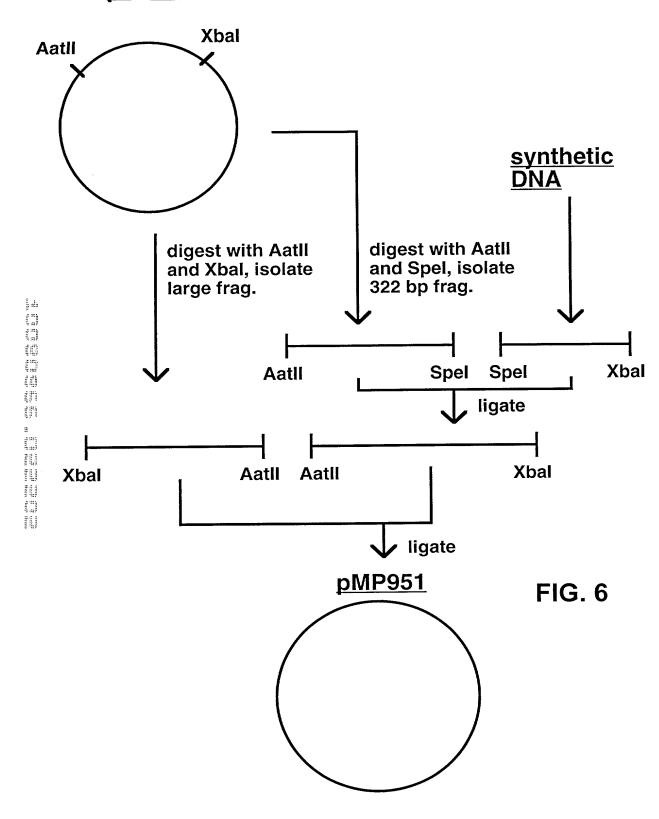
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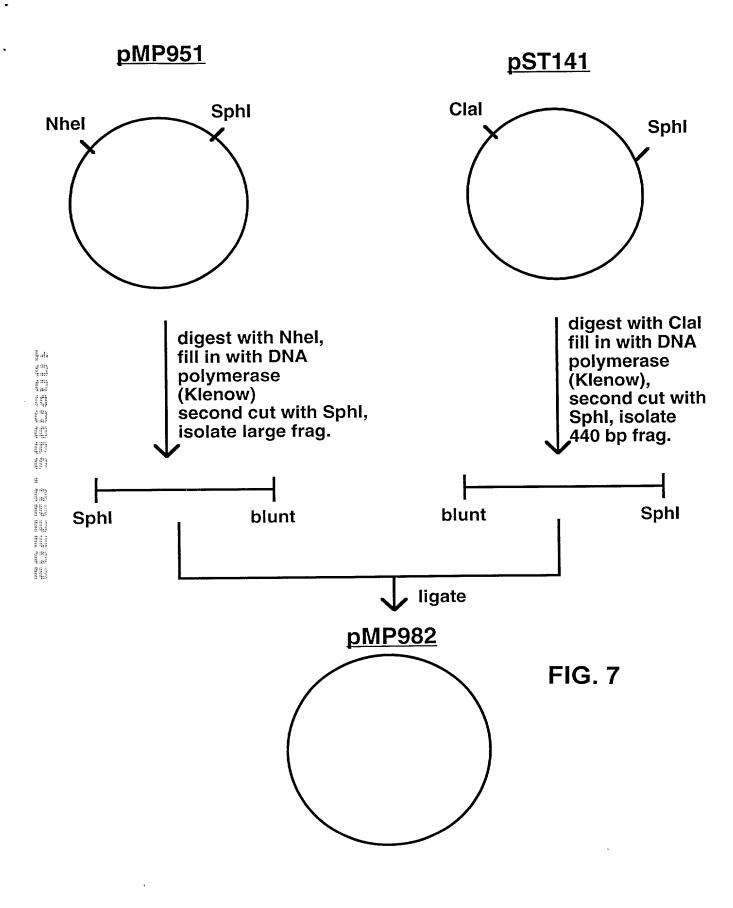


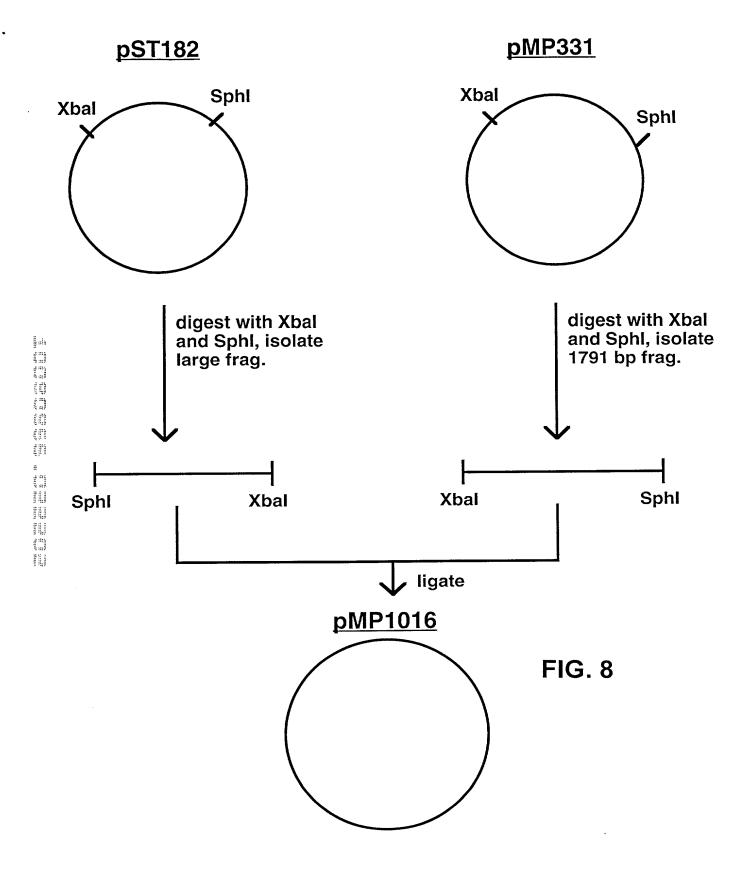


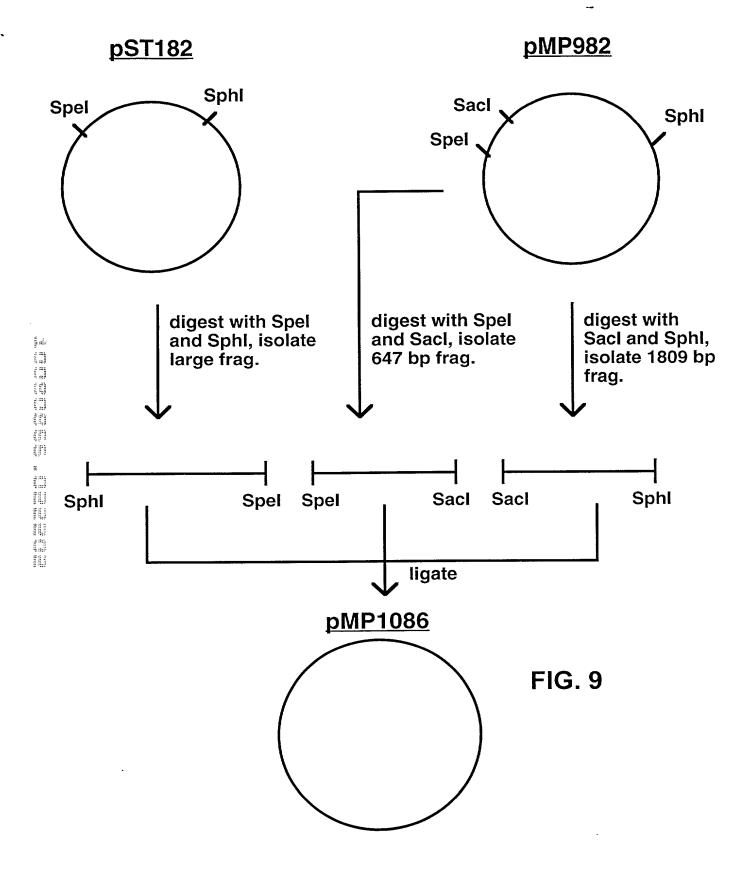


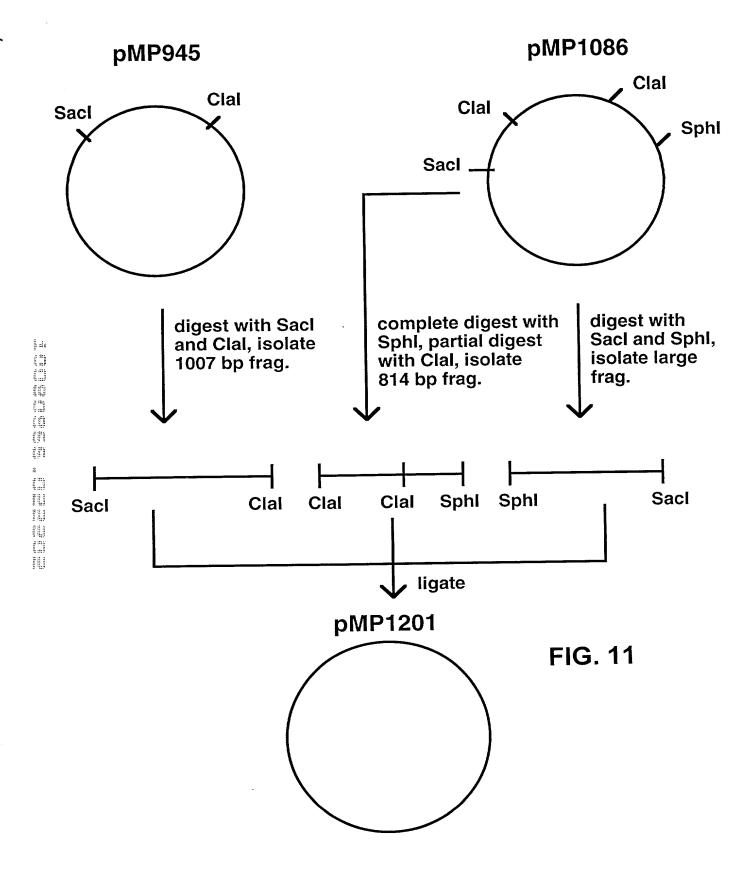
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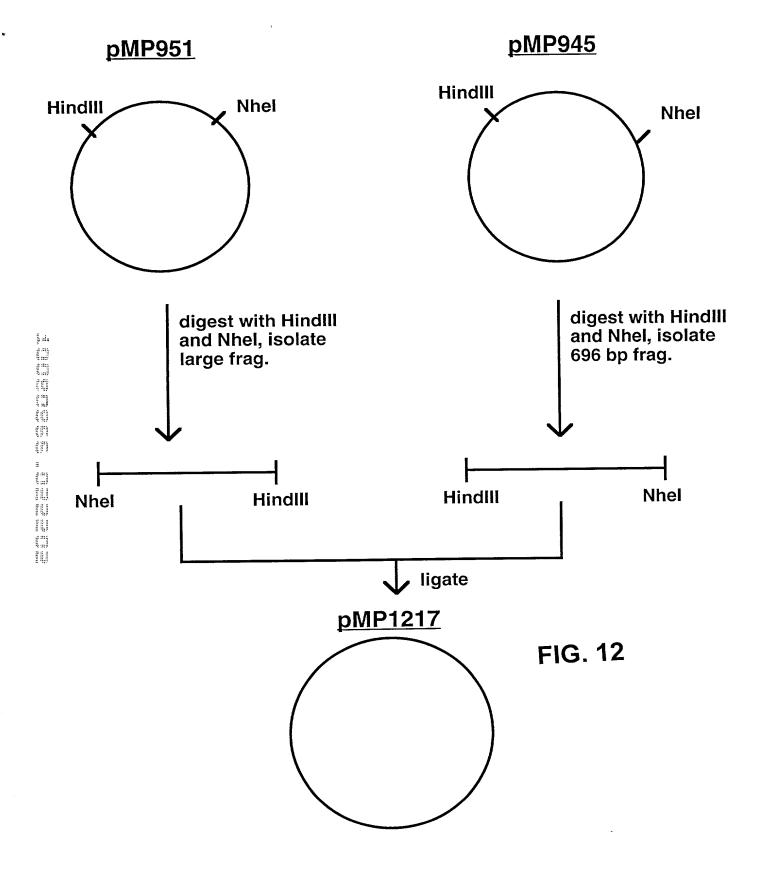


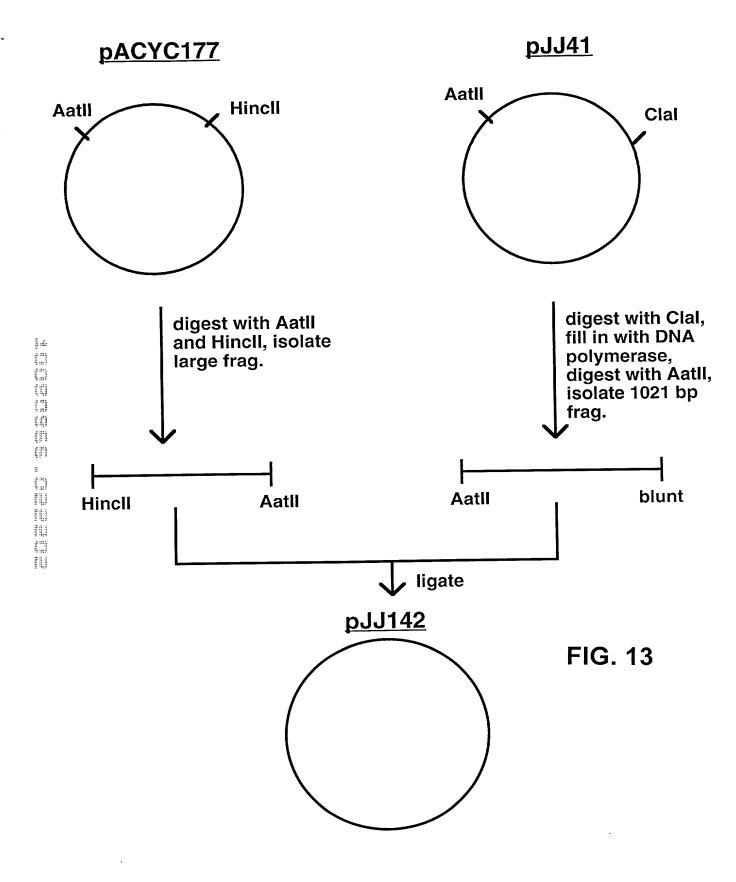




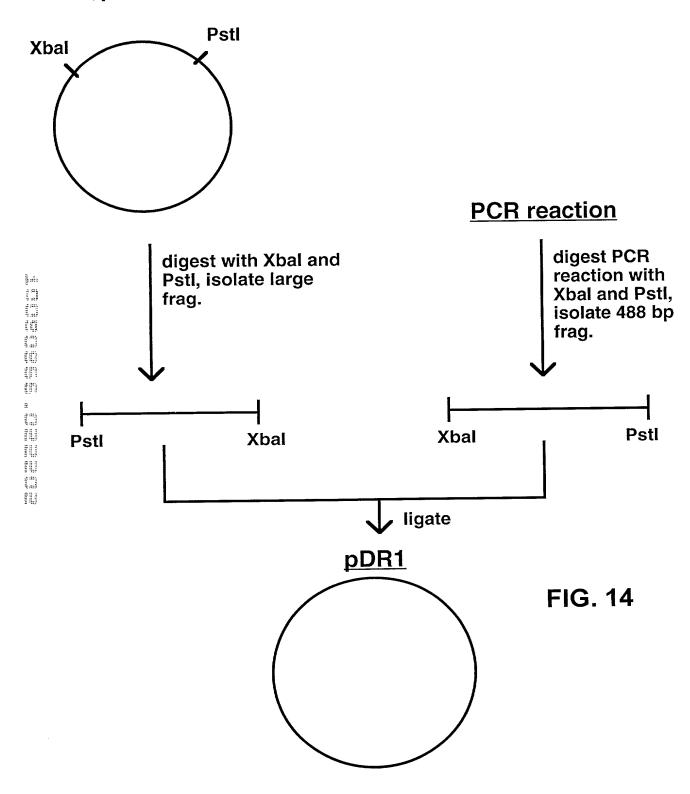


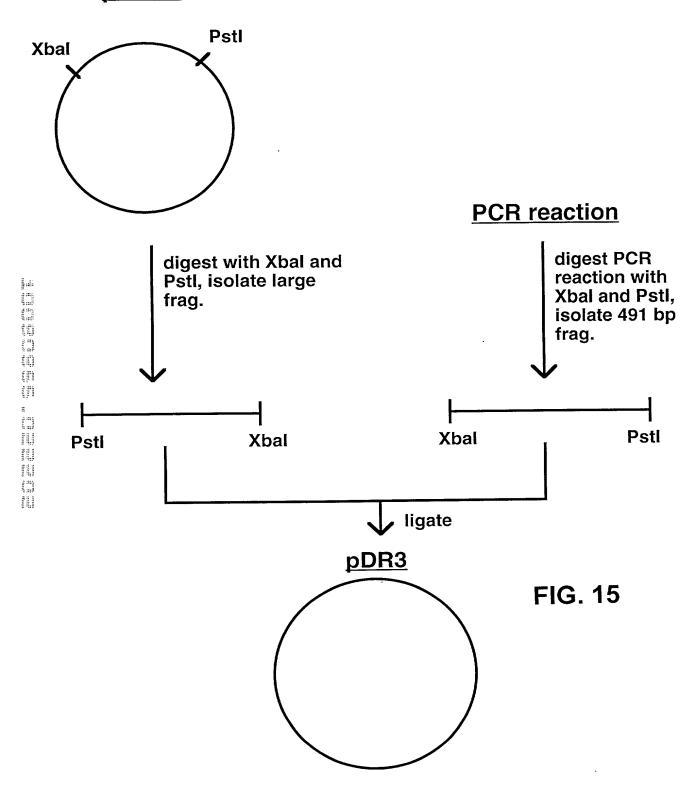






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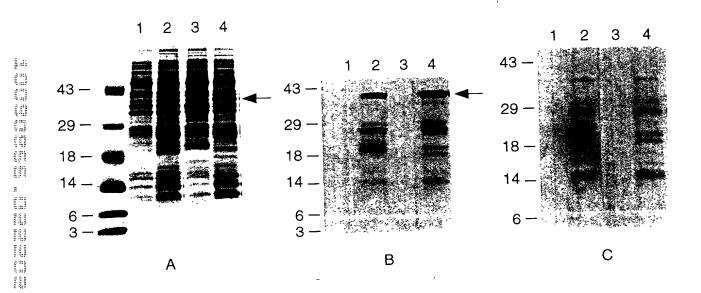


FIG. 16

	Met	ATTATG			aaaggga-	
Shine- Dalgarno 		nutL site	в рож	CTTACACATTCCAGCCCTGAA		
		aagttcacgta) (SEQ		A box	AACGCTCTTACA	
nutL site	в рож	TTAACTAGTACGCAACGCTCTTACACATTCCAGCCCTGAAAAGGGCAAAGTTCACGTAAAAAGGATATCTAGAATTATG $(SEQ \ Lb \ No : :)$			TATAGTCGCTTTGTTTTTTTTTTTTTTTTTTTTTTTTTT	Met
	er +1 A box	GTACGCAACGCTCTTACAC		er +1	 ЗGСТТТGТТТТАТТТТТТ	Shine- Dalgarno Met
trp promoter -10 TTAACTAGT			q	promoter -10	TATAGT	AAGTTC

FIG. 17

	(SEQ 10 NO: 3)	() (SEW 10 NO:4)	
Start of λ N protein	MetAspAlaGInThr (SEW 10 NO: 3)	GTGAGCGGATAACAATTAAGCTTTTATGGATGCACAAACA (SEG 10 NO:4)	
Shine-	Shine- Dalgarno		
	- -	 TTTAATGTGTGGAATTGTG	
Tac II	promoter -10	TTTAATGTC	

A

TITAATGTGTGGAATTGTGAGCGGATAACAATTAAGCTTAGGATTCTAGAATTATGGATGCACAAACA ($S \mathcal{CQ} \not\equiv D \quad wo : \mathcal{S}$) MetAspAlaGInThr (S۩ In No.3) Start of λ N protein Dalgarno Shine-Ŧ promoter -10 Tac II

 ∞

FIG. 18

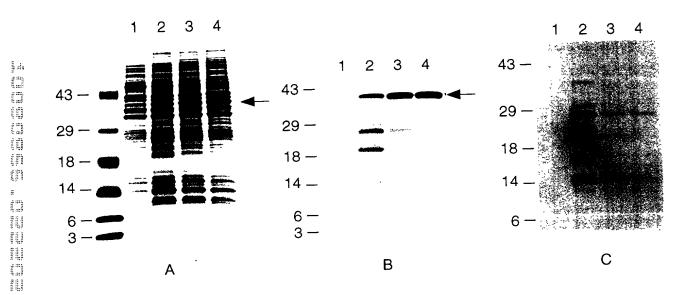


FIG. 19

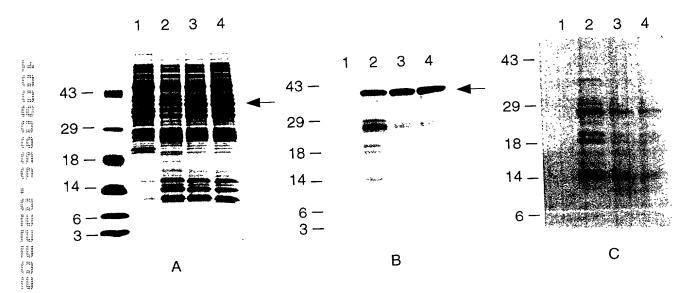
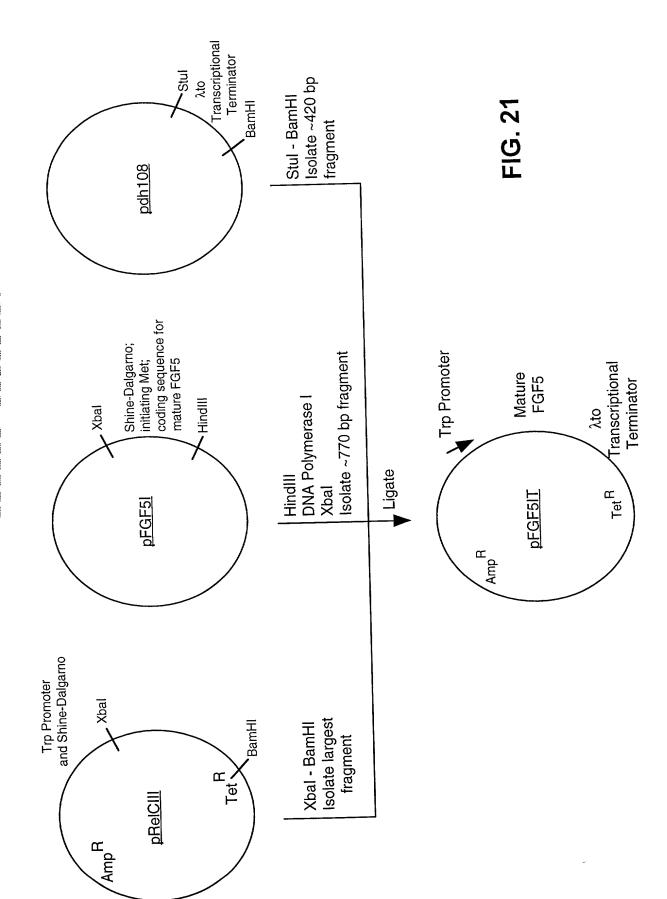


FIG. 20



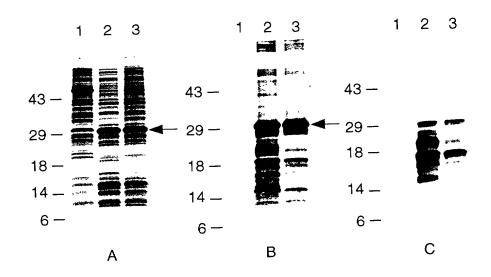


FIG. 23